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AMENDMENTS TO THE CLAIMS

1-4 (Canceled)

5. (Currently Amended) A tool head, comprising:

an arcuate peripheral surface of the tool head comprising a shape conforming to a segment of a cylinder with said cylinder having a predetermined axis running a length of said cylinder;

a planar peripheral surface subtending the arcuate peripheral surface, said planar peripheral surface extends perpendicular to said arcuate peripheral surface and is disposed oppositely from a center of an arc, which conforms to said arcuate peripheral surface;

a forward axial end face terminating the arcuate peripheral surface and the planar peripheral surface, the forward axial end face includes at least one planar face surface, which extends normal to said predetermined axis; and

a rectangular recess being defined by the tool head and axially extending into the tool head in a first direction along said predetermined axis from the forward axial end face,

wherein said rectangular recess radially extends openly inward from the arcuate peripheral surface into the tool head in a second direction perpendicular to said predetermined axis, ~~and~~

wherein said rectangular recess radially extends completely through said arcuate peripheral surface so that said rectangular recess is oriented opposite said planar peripheral surface, and

wherein the arcuate peripheral surface of the tool head extends without interruption from the planar peripheral surface to the rectangular recess.

6. (Previously Presented) The tool head of claim 5, further comprising a rod structure disposed at an end of the tool head oppositely of said forward axial end face for attaching a handle to the tool head.

7. (Previously Presented) The tool head of claim 5, wherein the forward axial end face comprises an arcuate outer planar face surface, which extends radially inward from the arcuate peripheral surface; and

a central planar face surface disposed radially within the arcuate outer planar face surface and recessed inwardly of the tool head from the arcuate outer planar face surface in a direction along said predetermined axis, and

wherein said central planar face surface is substantially perpendicular to said arcuate outer planar face surface.

8. (Previously Presented) The tool head of claim 5, further comprising a screwhead releasably attaches a handle to the tool head, said screwhead is disposed at an end of the tool head opposite of said forward axial end face.

9. (Previously Presented) The tool head of claim 5, wherein the tool head is a single piece of unitary construction.

10. (Previously Presented) The tool head of claim 5, wherein the tool head is unitarily constructed of a material selected to dissipate static electricity.

11-14 (Canceled)

15. (Previously Presented) The tool head of claim 5, wherein the predetermined axis is perpendicular to the planar peripheral surface.

16. (Previously Presented) The tool head of claim 5, wherein the rectangular recess is a slot shaped configuration, said slot shaped configuration comprises a width oriented transverse to said predetermined axis.

17-18. (Canceled)